

LISTING OF THE CLAIMS

1. (Currently Amended) A method for distributing electronic media content over a network ~~from a central location~~, comprising the steps of:

providing an electronic contract for distributing the electronic media content
between a ^aretailer and a ^bdistributor, wherein the retailer distributes the electronic media
content to a ^cconsumer and the distributor has rights in the electronic media content;

presenting a candidate retail offer for the distribution of the electronic media content to the consumer;

receiving a request from the consumer to exercise the candidate retail offer;

a. validating an the candidate retail offer for the distribution of the electronic media content if the candidate retail offer is consistent with the electronic contract;

~~b. providing the validated offer for the distribution of the media content, to a consumer;~~

~~c. receiving at the central location a request from the consumer to exercise the offer for the media content;~~

d. upon successful validation, providing the electronic media content to the consumer;

e. receiving ~~at the central location~~ payment compensation information from the consumer indicating at least the amount of compensation for the electronic media content provided; and

~~f. referencing one or more electronic financial terms to determine the allocation of the compensation among parties having a financial interest in the media~~

~~content and~~ allocating the compensation according to the electronic contract ~~one or more electronic financial terms.~~

2. (Currently Amended) The method as in claim 1, wherein the validating step further comprises the steps of:

referencing, in the electronic contract, one or more terms for electronic distribution ~~terms~~ of the electronic media content;

comparing the candidate retail offer against to the one or more electronic distribution terms; and

validating the candidate retail offer when the candidate retail offer is consistent with the one or more ~~electronic~~ distribution terms.

Claim 3 (Cancelled)

4. (Currently Amended) The method as in claim ~~3~~ 1, wherein the ~~referencing~~ allocating step further comprises allocating to the retailer a predetermined portion of the compensation according to ~~the one or more electronic financial terms~~ in the electronic contract.

5. (Currently Amended) The method as in claim ~~3~~ 1, wherein the ~~referencing~~ allocating step further comprises allocating to the distributor a predetermined portion of the compensation according to ~~the one or more electronic financial terms~~ in the electronic contract.

Claims 6-13 (Cancelled)

14. (Currently Amended) The method as in claim 2, wherein the one or more electronic distribution terms comprise contractual terms of agreement ~~rules from a distributor~~ for distribution of the electronic media content by the retailer.

15. (Currently Amended) The method as in claim 2, wherein the one or more electronic distribution terms comprise contractual terms of agreement ~~rules from a distributor~~ for distribution of one or more of a group of electronic media contents by the retailer.

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Claim 16 (Canceled)

17. (Currently Amended) A method for validating an offer for the distribution of an electronic media content by a distributor and retailer over a network ~~from a central location~~, comprising the steps of:

a. receiving ~~at the central location~~ one or more electronic distribution contracts ~~from the distributor, wherein the one or more electronic distribution contracts govern~~ governing the distribution of the media content;

b. receiving ~~at the central location~~ a candidate offer from the retailer;

c. checking the candidate offer against the one or more electronic distribution contracts ~~from the distributor~~, wherein the checking step ~~further~~ comprises

the step of referencing terms of the one or more electronic distribution contracts in a predetermined order ~~indicating the hierarchical relationship between the one or more electronic contracts~~; and

d. sending an indication of validation to the retailer when the candidate offer is determined to be consistent with the one or more electronic contracts.

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Claim 18 (Canceled)

19. (Currently Amended) A method for settling a transaction in the course of the distribution of an electronic media content from a ~~distributor~~ retailer to a consumer over a network ~~from a central location~~, comprising the steps of:

a. receiving ~~at the central location~~ one or more electronic financial contracts from the distributor, ~~wherein the one or more electronic financial contracts represent the~~ each representing one or more terms for settling a transaction;

b. distributing the electronic media content ~~from the central location~~ to the consumer;

c. receiving payment information from the consumer indicating at least the receipt of the compensation paid for the electronic media content; and

d. referencing the one or more electronic financial contracts to determine the portion of compensation to be allocated to the distributor ~~and allocating such portion of the compensation.~~

Claim 20 (Canceled)

21. (Currently Amended) The method as in claim ~~20~~ 19, further comprising the steps of:

providing ~~by the retailer to the consumer~~ a candidate retail offer for the electronic media content to the consumer;

receiving ~~at the central location~~ a request from the consumer to exercise the candidate retail offer for the electronic media content; and

distributing the electronic media content to the consumer; ₂

~~determining the portion of compensation to be allocated to the retailer; and~~

~~allocating the portion of compensation to the retailer.~~

22. (Currently Amended) An apparatus for distributing electronic media content over a network ~~from a central location~~, comprising:

a processor; and

a memory in operative connection with the processor for storing processing instructions enabling the processor to:

provide an electronic contract for distributing the electronic media content between a retailer and a distributor, wherein the retailer distributes the electronic media content to a consumer and the distributor has rights in the electronic media content;

present a candidate retail offer for the distribution of the electronic media content to the consumer;

receive a request from the consumer to exercise the candidate retail offer;

validate ~~an~~ the candidate retail offer for the distribution of the electronic media content if the candidate retail offer is consistent with the electronic contract;

~~provide the validated offer for the distribution of the media content to a consumer;~~

~~receive at the central location a request from the consumer to exercise the offer for the media content;~~

if the validation is successful, provide the electronic media content to the consumer;

receive at the central location payment information from the consumer indicating at least the amount of compensation for the electronic media content provided; and

Al ~~reference one or more electronic financial terms to determine the allocation of the compensation among parties having a financial interest in the media content and allocate the compensation according to the one or more electronic financial terms~~ electronic contract.

23. (Currently Amended) An apparatus for validating an offer for the distribution of ~~an~~ electronic media content by a distributor and retailer over a network ~~from a central location~~, comprising:

a processor; and

a memory in operative connection with the processor for storing processing instructions enabling the processor to:

receive at the central location one or more electronic distribution contracts from the distributor, wherein the one or more electronic distribution contracts govern governing the distribution of the media content;

receive ~~at the central location~~ a candidate offer from the retailer;

check the candidate offer against the one or more electronic distribution contracts ~~from the distributor~~, wherein the checking step further comprises the step of referencing terms of the one or more electronic distribution contracts in a predetermined order ~~indicating the hierarchical relationship between the one or more electronic contracts~~; and

send an indication of validation to the retailer when the candidate offer is determined to be consistent with the one or more electronic contracts.

24. (Currently Amended) An apparatus for settling a transaction in the course of the distribution of an electronic media content from a ~~distributor~~ retailer to a consumer over a network ~~from a central location~~, comprising:

a processor; and

a memory in operative connection with the processor for storing processing instructions enabling the processor to:

receive at the central location one or more electronic financial contracts from the distributor, wherein the one or more electronic financial contracts represent the each representing one or more terms for settling a transaction;

distribute the electronic media content from the central location to the consumer;

receive payment information from the consumer indicating at least the ~~receipt of~~ compensation paid for the electronic media content; and

reference the one or more electronic financial contracts to determine the portion of compensation to be allocated to the distributor ~~and allocate such portion of the compensation.~~

25. (Currently Amended) A computer readable medium encoded with processing instructions for implementing a method for distributing electronic media content over a network ~~from a central location~~, the method comprising:

providing an electronic contract for distributing the electronic media content between a retailer and a distributor, wherein the retailer distributes the electronic media content to a consumer and the distributor has rights in the electronic media content;

presenting a candidate retail offer for the distribution of the electronic media content to the consumer;

receiving a request from the consumer to exercise the candidate retail offer;

validating an the candidate retail offer for the distribution of the electronic media content if the candidate retail offer is consistent with the electronic contract;

~~providing the validated offer for the distribution of the media content, to a consumer;~~

~~receiving at the central location a request from the consumer to exercise the offer for the media content;~~

upon successful validation, providing the electronic media content to the consumer;

receiving ~~at the central location~~ payment information from the consumer indicating at least the amount of compensation for the electronic media content provided; and

~~referencing one or more electronic financial terms to determine the allocation of the compensation among parties having a financial interest in the media content and allocating the compensation according to the electronic contract one or more electronic financial terms.~~

26. (Currently Amended) A computer readable medium encoded with processing instructions for implementing a method for validating an offer for the distribution of an electronic media content by a distributor and retailer over a network ~~from a central location~~, the method comprising:

receiving ~~at the central location~~ one or more electronic distribution contracts ~~from the distributor, wherein the one or more electronic distribution contracts govern~~ governing the distribution of the media content;

receiving ~~at the central location~~ a candidate offer from the retailer;

checking the candidate offer against the one or more electronic distribution contracts ~~from the distributor~~, wherein the checking step ~~further~~ comprises the step of referencing terms of the one or more electronic distribution contracts in a predetermined order ~~indicating the hierarchical relationship between the one or more electronic contracts~~; and

27. (Currently Amended) A computer readable medium encoded with processing instructions for implementing a method for settling a transaction in the course of the distribution of an electronic media content from a distributor retailer to a consumer over a network ~~from a central location~~, the method comprising:

distributing the electronic media content ~~from the central location~~ to the consumer;

referencing the one or more electronic financial contracts to determine the portion of compensation to be allocated to the distributor and allocating such portion of the compensation.

28. (New) The method as in claim 1, further comprising:

providing the electronic contract at a central location;

receiving the request from the consumer at the central location; and

receiving the payment information at the central location.

29. (New) The method as in claim 1, further comprising:
dynamically updating the electronic contract; and
applying the electronic contract to the distribution of the electronic media content
only after receiving the request from the consumer.

30. (New) The method as in claim 2, further comprising:
dynamically updating the distribution terms; and
referencing the one or more distribution terms only after receiving the request
from the consumer.

a 1 31. (New) The method as in claim 17, wherein the predetermined order
indicates a hierarchical relationship between the one or more electronic contracts.

32. (New) The method of claim 17, further comprising:
receiving the electronic distribution contracts at a central location; and
receiving the candidate offer at the central location.

33. (New) The method as in claim 17, further comprising:
dynamically updating the one or more electronic distribution contracts; and
referencing the terms of the one or more electronic distribution contracts only
after receiving a request from a consumer.

34. (New) The method of claim 19, further comprising:

receiving the electronic financial contracts at a central location; and
distributing the electronic media content from the central location.

35. (New) The method as in claim 19, further comprising:
dynamically updating the one or more electronic financial contracts; and
referencing the one or more electronic financial contracts only after receiving a
request from a consumer.

36. (New) The apparatus as in claim 22, wherein the processor is further
enabled to:

provide the electronic contract at a central location;
receive the request from the consumer at the central location; and
receive the payment information at the central location.

37. (New) The apparatus as in claim 23, wherein the predetermined order
indicates a hierarchical relationship between the one or more electronic contracts.

38. (New) The method as in claim 25, further comprising:
providing the electronic contract at a central location;
receiving the request from the consumer at the central location; and
receiving the payment information at the central location.

39. (New) The method as in claim 26, wherein the predetermined order indicates a hierarchical relationship between the one or more electronic contracts.

40. (New) A method for distributing physical media content, comprising the steps of:

providing an electronic contract for distributing the media content between a retailer and a distributor, wherein the retailer distributes the physical media content to a consumer and the distributor has rights in the media content;

presenting a candidate retail offer for the distribution of the physical media content to the consumer;

receiving a request from the consumer to exercise the candidate retail offer;

validating the candidate retail offer for the distribution of the physical media content if the candidate retail offer is consistent with the electronic contract;

upon successful validation, distributing the physical media content to the consumer;

receiving payment information from the consumer indicating at least the amount of compensation for the physical media content distributed; and

allocating the compensation according to the electronic contract.

41. (New) The method of claim 40, wherein the physical media content is a digital versatile disk.

42. (New) A method for distributing content over a network, comprising the steps of:

providing a first electronic contract for distributing the content between a first value chain participant and a second value chain participant;

receiving a request from the second value chain participant for the delivery of the content from the first value chain participant;

comparing the request to the first electronic contract;

validating the request if the request is consistent with the first electronic contract;

and

a1 upon successful validation, delivering the content to the second value chain participant.

43. (New) The method of claim 42, further comprising the steps:

providing a second electronic contract for distributing the content between the first value chain participant and the second value chain participant;

comparing the request to the second electronic contract;

validating the request if the request is consistent with the second electronic contract; and

upon successful validation, delivering the content to the second value chain participant.

44. (New) The method of claim 43 wherein the first electronic contract is stored at a same network location as the second electronic contract.

45. (New) The method of claim 43 wherein the first electronic contract is stored at a different network location as the second electronic contract.

46. (New) A method for distributing content over a network, comprising the steps of:

providing a first electronic contract for distributing the content between a first value chain participant and a second value chain participant;

receiving a request from the second value chain participant to distribute the content to a third value chain participant;

an comparing the request to the first electronic contract;

validating the request if the request is consistent with the first electronic contract;

and

upon successful validation, permitting the delivery the content to the third value chain participant.

47. (New) The method of claim 46, further comprising the steps of:

upon successful transaction, compensating the first value chain participant according to the electronic contract.

48. (New) The method of claim 47, further comprising the steps of:

upon successful transaction, compensating the second value chain participant according to the electronic contract.

49. (New) A method for distributing content over a network, comprising the steps of:

providing a first electronic contract for distributing the content between a first value chain participant and a second value chain participant;

transmitting a handle identifying the content from the second value chain participant to a third value chain participant;

accessing, by the third value chain participant, the handle to request the content from the first value chain participant;

comparing the request to the first electronic contract;

validating the request if the request is consistent with the first electronic contract;

and

upon successful validation, delivering the content to the third value chain participant.

50. (New) The method of claim 49, further comprising the steps of:

upon successful transaction, compensating the first value chain participant according to the electronic contract.

51. (New) The method of claim 50, further comprising the steps of:

was distributed between value chain participants, the date since the original release of the content, and since the transaction by the third value chain participant.

54. (New) A method for distributing content over a network, comprising the steps of:

providing a first electronic contract for distributing the content in a first territory between a first value chain participant and a second value chain participant wherein both the first and the second value chain participants are located in the first territory;

transmitting a handle identifying the content from the second value chain participant to a third value chain participant wherein the third value chain participant is located in a second territory;

accessing the handle to request the content from the first value chain participant;

comparing the request to the first electronic contract;

determining that the first value chain participant cannot distribute the content in the second territory;

accessing a second electronic contract for distributing the content in the second territory by a fourth value chain participant;

validating the request if the request is consistent with the second electronic contract; and

upon successful validation, delivering the content to the third value chain participant from the fourth value chain participant.